



## TK3FRAMESPOT BB

10W 3000K Warm White Black  
Quicklink: Q6CCC

### General

Colour	Black
Dimmable	Yes

### Dimensions

Diameter	40mm
Horizontal Rotation	350°
Length	170mm
Vertical Rotation	90°

### Electrical

Maximum Wattage	10W
Voltage	240V

### Light Characteristics

Beam Angle	20,30°
Colour Rendering Index	95
Colour Temperature	3000K Warm White
Lumens	1121 lm
Lumens Per Watt	112 lm/W

Experience precision illumination with our innovative **Frame Spot**, designed for use with a 3 Circuit Track system. This advanced lighting fixture features adjustable optics and a zoom function, allowing you to control the intensity and focus of the light beam.

The TK3FRAME SPOT allows users to adjust four independent levers to define the size and shape of the light beam with precision. With adjustable framing shutters, manual focus, and a zoom lens, this fixture allows you to shape, sharpen, and size the light exactly as needed – all without tools. This allows you to control the shape of the light beam, creating square or rectangular illuminations perfect for highlighting artwork or exhibits

### Zoom In / Zoom Out – Adjusting the Beam Size

Control how wide or narrow the light beam is.

- Gently rotate the first lens barrel to zoom between 20° - 30°
- 1. Clockwise to zoom in (narrower beam)
- 2. Anti-clockwise to zoom out (wider beam)

### Focus – Sharpening the Light Beam

Make the beam edges sharper or softer depending on the effect you want.

- Slowly rotate the second lens barrel back and forth to adjust the focus. Adjust until the edges of the beam appear clear and sharp.

### Framing – Shaping the Light Beam

Cut and shape the light beam using four framing shutters to highlight only what you need.

- Locate the four framing levers on the projector.
- Slide each lever in or out to crop the beam from each side. Use one, two, or all four to create rectangles, squares, or custom shapes.
- To adjust the angle or rotation of the shape, rotate the entire lens assembly to match the orientation of your subject.

Designed for use with a 3 Circuit Track system and trailing edge dimmer only. This allows

for easy installation and repositioning along the track, providing flexibility in lighting design.

